# Where do you need Spare Air today?



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### Spare Air Model 300 (regular air and Nitrox)

Cylinder Capacity: Length: Diameter: Service Pressure: Weight : Surface Breaths\*: 3 cu ft / 85 liters 13.4" / 34 cm 2.25" / 5.7 cm 3000 psi / 207 bar 2.2 lb. / 1 kg 57

### Spare Air Model 600 (regular air and Nitrox)

Cylinder Capacity: 6 cu ft / 170 liters Length: Diameter: Service Pressure: Weight : Surface Breaths\*: 114

13.5" / 34 cm 3.2" / 8.2 cm 3000 psi / 207 bar 3.7 lb. / 1.7 kg

The first Spare Air was specifically designed for SCUBA Diving out-of-air emergencies. Since 1979, we have provided the best selling redundant air supply in the world.

### Xtreme Model 170PKX

Cylinder Capacity: Lenath: Diameter: Service Pressure: Weight : Surface Breaths\*:

1.7 cu ft / 48 liters 8.75" / 22 cm 2.25" / 5.7 cm 3000 psi / 207 bar 1.5 lb. / .7 kg 32

The Xtreme Sport is designed to allow athletes more time to self-rescue from the dangers of extreme sports like tow-in surfing and kayaking.

### Xtreme Model 600PKX

Cylinder Capacity: 6 cu ft / 170 liters Length: Diameter: Service Pressure: Weight : Surface Air Duration: Up to 20 minutes

14" / 36 cm 3.2" / 8.2 cm 3000 psi / 207 bar 5 lb. / 2.3 kg

The Xtreme 6 is a complete mini dive and snorkel system. Comes fully assembled, ready to strap on to your waist and jump in the water.

\* based on 1.5 liter breath size

# **HEED 3 200 Series**

HEED 3

Cylinder Capacity: Lenath: Diameter: Service Pressure: Weight : Surface Breaths\*: Hose Length:

**HEED 3 175 Series** 

Cylinder Capacity: Length: Diameter: Service Pressure: Weiaht : Surface Breaths\*:

## **HEED 3 300 Series**

Cylinder Capacity: Lenath: Diameter: Service Pressure: Weight : Surface Breaths\*:

3 cu ft / 85 liters 13.4" / 34 cm 2.25" / 5.7 cm 3000 psi / 207 bar 2.2 lb. / 1 kg 57

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2 cu ft / 58 liters

9.75" / 25 cm

2.25" / 5.7 cm

1.99 lb. / .9 kg

2 cu ft / 58 liters

9.5" / 24 cm

2.25" / 5.7 cm

1.5 lb. / .7 kg

3000 psi / 207 bar

20" or 27"

38

38

3000 psi / 207 bar

The HEED 3 was designed for the US military as an emergency egress device during waterborne crashes. The custom MOLLE holster mounts easily to a modular vest, aircraft or vehicle.



### Spare Air Industrial

Cylinder Capacity: Length: Diameter: Service Pressure: Weight : Surface Breaths\*: 3 cu ft / 85 liters 13.4" / 34 cm 2.25" / 5.7 cm 3000 psi / 207 bar 2.2 lb. / 1 kg 57

The Spare Air is ideal for industrial situations where air emergencies can occur without warning. Accessory holster allows the unit to be worn by individuals on the job. Included nose clip prevents inhaling fumes and water.



**Cylinder Capacity:** Lenath: Diameter: Service Pressure: Weight : Surface Breaths\*:

3 cu ft / 85 liters 13.4" / 34 cm 2.25" / 5.7 cm 3000 psi / 207 bar 2.2 lb. / 1 kg 57

Spare Air owners have used their units to escape from smoke caused by home fires. Now anyone can benefit from units shipped pre-filled with life saving air. Includes face mask for eye protection.